

U.S. Department of Commerce, Patent and Trademark				Atty. Docket No.		Application No.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				THER.001US1		10/714,835	
				Applicant(s)		Conf. No.	
(Use several sheets if necessary)				Mao et al.		3222	
(Form PTO-1449)				Filing Date		Group	
AUG 26 2005				11/14/03		1753	

U.S. Patent Documents							
Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
KO	1	5,463,057	10/31/95	Graetzel et al.			
KO	2	5,683,832	11/4/97	Bonhote et al.			
KO	3	5,789,592	8/4/98	Grätzel et al.			
KO	4	6,245,988	6/12/01	Grätzel et al.			
KO	5	6,278,056	8/21/01	Sugihara et al.			
KO	6	6,616,819	9/9/03	Liamos et al.			

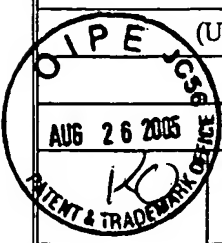
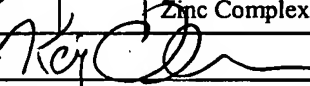
U.S. Published Patent Application Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents								
							Translation	
		Document	Date	Country	Class	Subclass	Yes	No
KO	7	WO 99/03868	1/28/99	PCT				
KO	8	WO 99/59218	11/18/99	PCT				
KO	9	WO 03/098731A1	11/27/03	PCT			Abstract	X
KO	10	EP 1 230 249 B1	6/2/04	EPO				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
KO	11	Communication Pursuant to Article 96(2), European Patent Application No. 00 978 573.4 – 2117 for TheraSense, Inc. dated December 2, 2003, 9 pages.
KO	12	Communication Pursuant to Article 96(2), European Patent Application No. 00 978 573.4 – 2117 for TheraSense, Inc. dated May 31, 2005, 4 pages.
KO	13	Calvert et al., "Synthetic and Mechanistic Investigations of the Reductive Electrochemical Polymerization of Vinyl-Containing Complexes of Iron (II), Ruthenium(II), and Osmium(II)," <i>Inorganic Chemistry</i> , Vol. 22, No. 15, 1983, pp. 2151-2162.
KO	14	Schnehl et al., "The Effect of Redox Site Concentration on the Rate of Mediated Oxidation of Solution Substrates by a Redox Copolymer Film," <i>J. Electroanal. Chem.</i> 152, 1983, pp. 97-109.

U.S. Department of Commerce, Patent and Trademark		Atty. Docket No.	Application No.
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		THER.001US1	10/714,835
		Applicant(s)	Conf. No.
(Use several sheets if necessary)		Mao et al.	3222
(Form PTO-1449)		Filing Date	Group
		11/14/03	1753
	15	SurrIDGE et al., Electron and Counterion Diffusion Constants in Mixed-Valent Polymeric Osmium Bipyridine Films," <i>The Journal of Physical Chemistry</i> , Vol. 98, No. 3, 1994, pp. 917-923.	
	16	SurrIDGE et al., "Site Dilution of Osmium Polypyridine Complexes in Three Electron-Hopping Conductive Polymer Films on Electrodes by Electrochemical Copolymerization of Osmium with Ruthenium and with Zinc Complexes," <i>Inorganic Chemistry</i> , Vol. 29, No. 24, 1990, pp. 4950-4955.	
Examiner 		Date Considered 12/6/05	
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>			